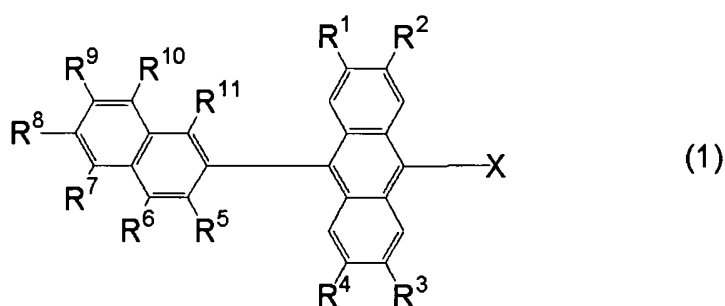
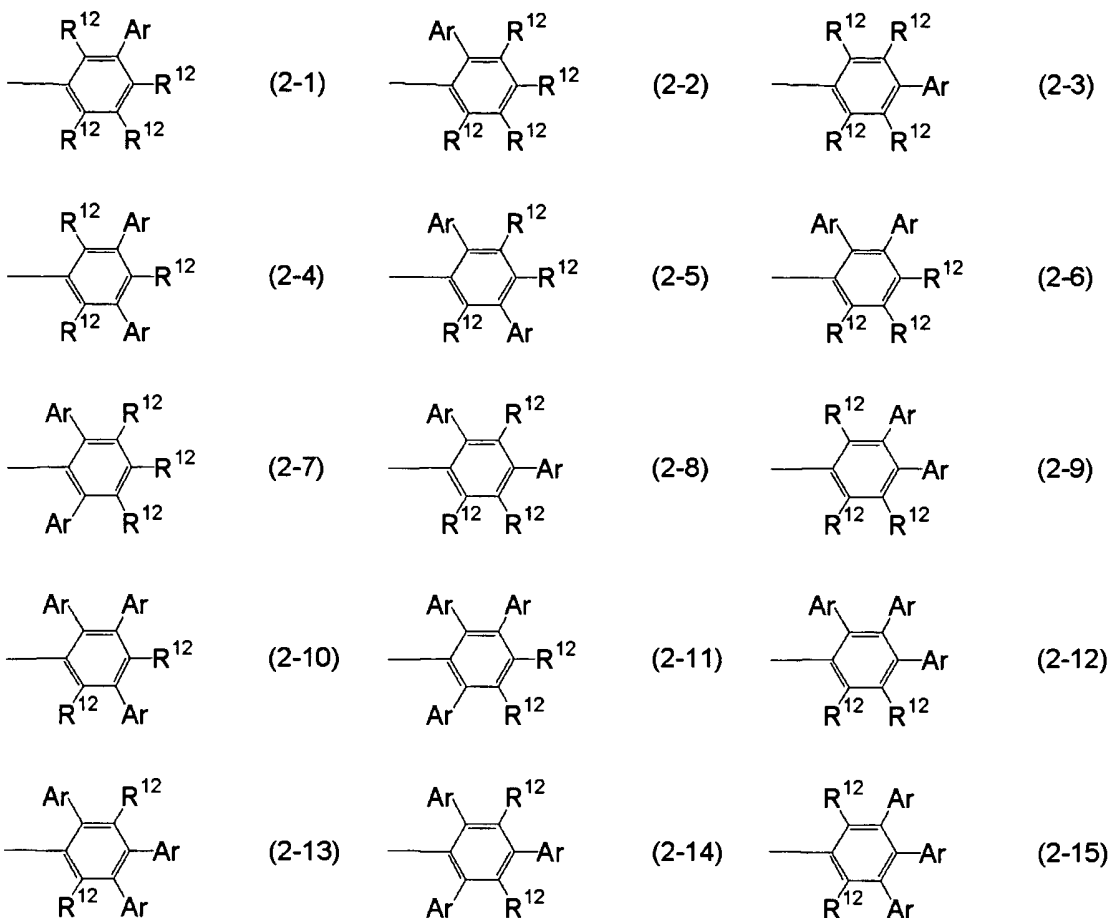


### Amendments to the Claims

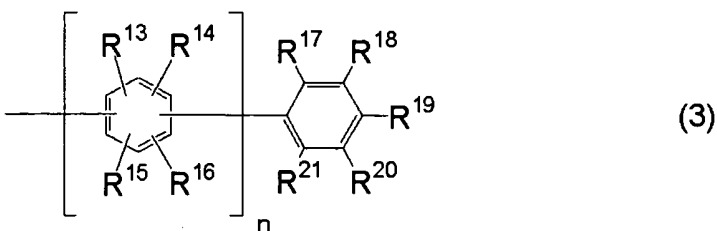
1. (Original) An organic electroluminescent device which is sandwiched between an anode and a cathode and which comprises at least a hole transport layer, an emission layer and an electron transport layer, wherein the emission layer comprises an anthracene derivative represented by Formula (1) shown below as a host and at least one selected from a perylene derivative, a borane derivative, a coumarin derivative, a pyran derivative, an iridium complex and a platinum complex as a dopant:



wherein R<sup>1</sup> to R<sup>4</sup> are independently hydrogen or alkyl having 1 to 12 carbon atoms, and optional –CH<sub>2</sub>– in the above alkyl having 1 to 12 carbon atoms may be replaced by –O–; R<sup>5</sup> to R<sup>11</sup> are independently hydrogen, alkyl having 1 to 12 carbon atoms, cycloalkyl having 3 to 12 carbon atoms or aryl having 6 to 12 carbon atoms, wherein optional –CH<sub>2</sub>– in the above alkyl having 1 to 12 carbon atoms may be replaced by –O– or arylene having 6 to 12 carbon atoms; optional hydrogens in the above cycloalkyl having 3 to 12 carbon atoms may be replaced by alkyl having 1 to 12 carbon atoms or aryl having 6 to 12 carbon atoms; and optional hydrogens in the above aryl having 6 to 12 carbon atoms may be replaced by alkyl having 1 to 12 carbon atoms, cycloalkyl having 3 to 12 carbon atoms, aryl having 6 to 12 carbon atoms or non-condensed aryl having 12 to 18 carbon atoms; and X is one selected from the group of groups represented by Formulas (2-1) to (2-15) shown below:



in Formulas (2-1) to (2-15),  $R^{12}$  is independently the same as that represented by  $R^1$  to  $R^4$  in Formula (1); and Ar is independently non-condensed aryl represented by Formula (3):

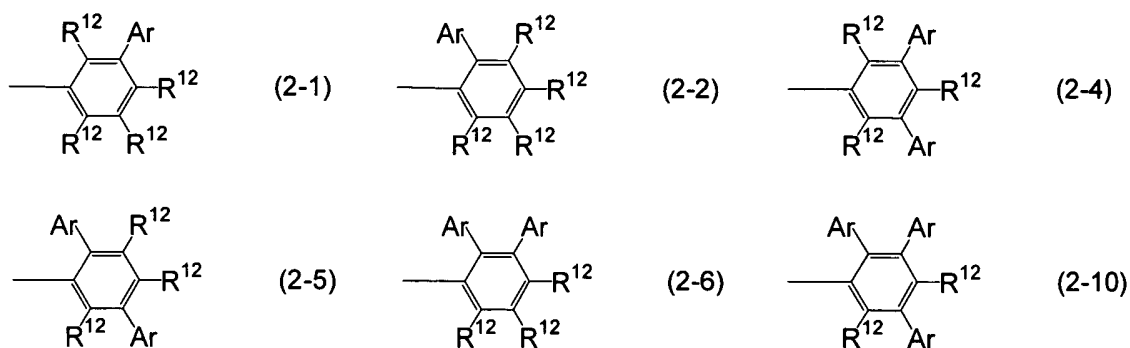


wherein  $n$  is an integer of 0 to 5;  $R^{13}$  to  $R^{21}$  are independently hydrogen, alkyl having 1 to 12 carbon atoms or aryl having 6 to 12 carbon atoms; optional  $\text{---CH}_2\text{---}$  in the above alkyl having 1 to 12 carbon atoms may be replaced by  $\text{---O---}$ , and optional hydrogens in the above aryl having 6 to 12 carbon atoms may be replaced by alkyl having 1 to 12 carbon atoms, cycloalkyl having 3 to 12 carbon atoms or aryl having 6 to 12 carbon atoms.

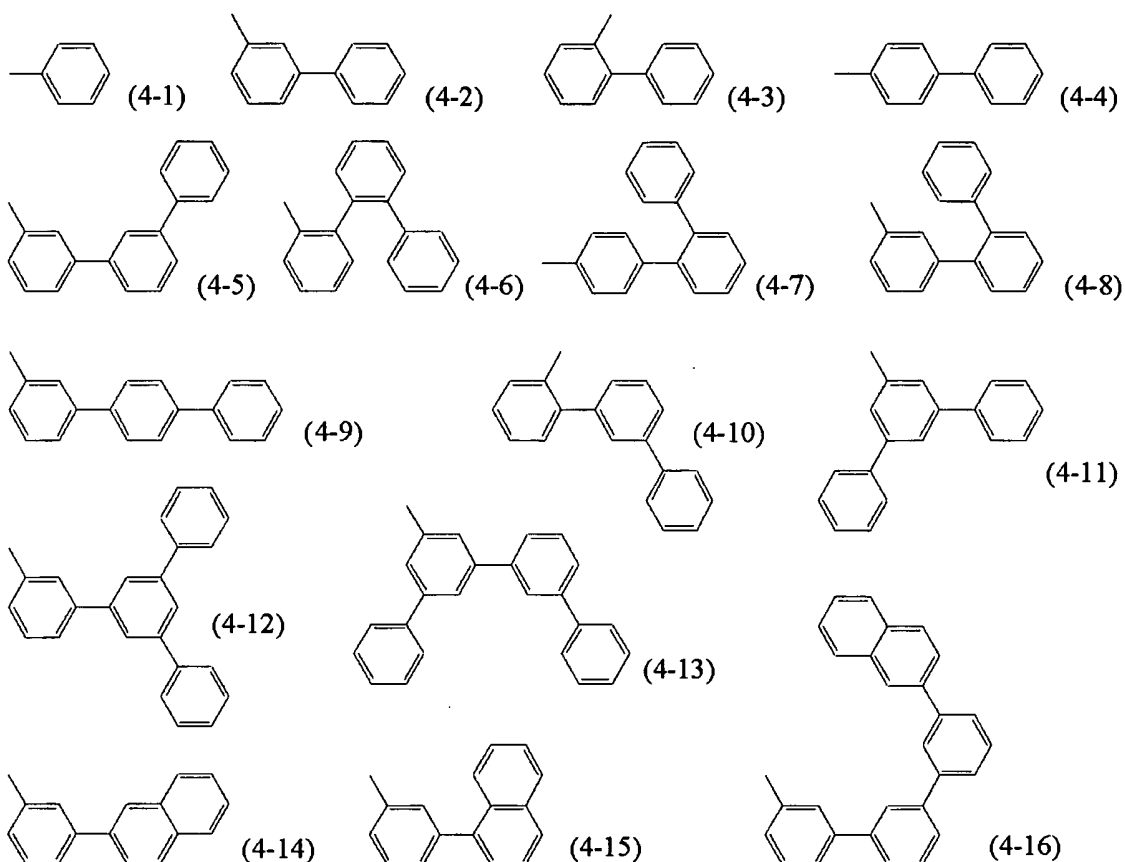
2. (Original) The organic electroluminescent device as described in claim 1, wherein the emission layer comprises as a host, the anthracene derivative in which  $R^1$  to  $R^4$  in Formula (1) are independently hydrogen, methyl or t-butyl;  $R^5$  to  $R^{11}$  are independently hydrogen, methyl, t-butyl, phenyl, 1-naphthyl, 2-naphthyl, 4-t-butylphenyl or m-terphenyl-5'-yl; X is one selected from the group of the groups represented by Formulas (2-1) to (2-15); and in Formulas (2-1) to (2-15),  $R^{12}$  is independently hydrogen, methyl or t-butyl.

3. (Original) The organic electroluminescent device as described in claim 1, wherein the emission layer comprises as a host, the anthracene derivative in which  $R^1$  to  $R^4$  in Formula (1) are hydrogen;  $R^5$  to  $R^{11}$  are independently hydrogen, phenyl, 1-naphthyl, 2-naphthyl or m-terphenyl-5'-yl; X is one selected from the group of the groups represented by Formulas (2-1) to (2-15); and in Formulas (2-1) to (2-15),  $R^{12}$  is hydrogen.

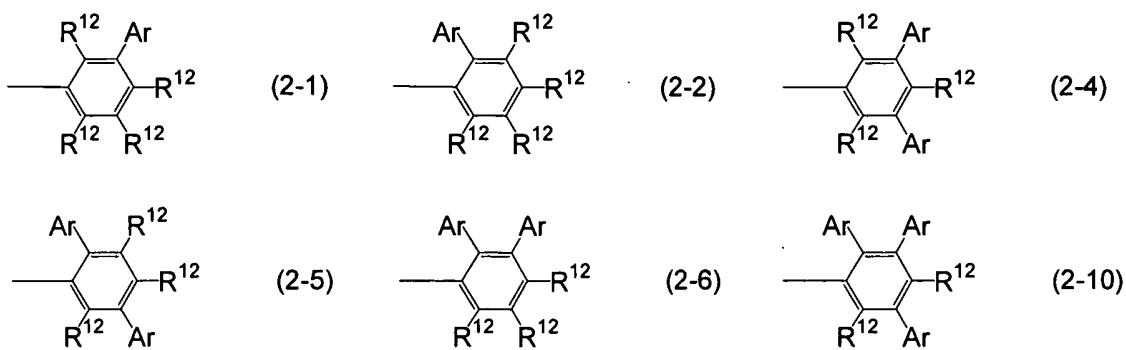
4. (Original) The organic electroluminescent device as described in claim 1, wherein the emission layer comprises as a host, the anthracene derivative in which  $R^1$  to  $R^4$  in Formula (1) are hydrogen;  $R^5$  to  $R^{11}$  are independently hydrogen, phenyl, 1-naphthyl, 2-naphthyl or m-terphenyl-5'-yl; and X is one selected from the group of the groups represented by Formulas (2-1), (2-2), (2-4) to (2-6) and (2-10) shown below:



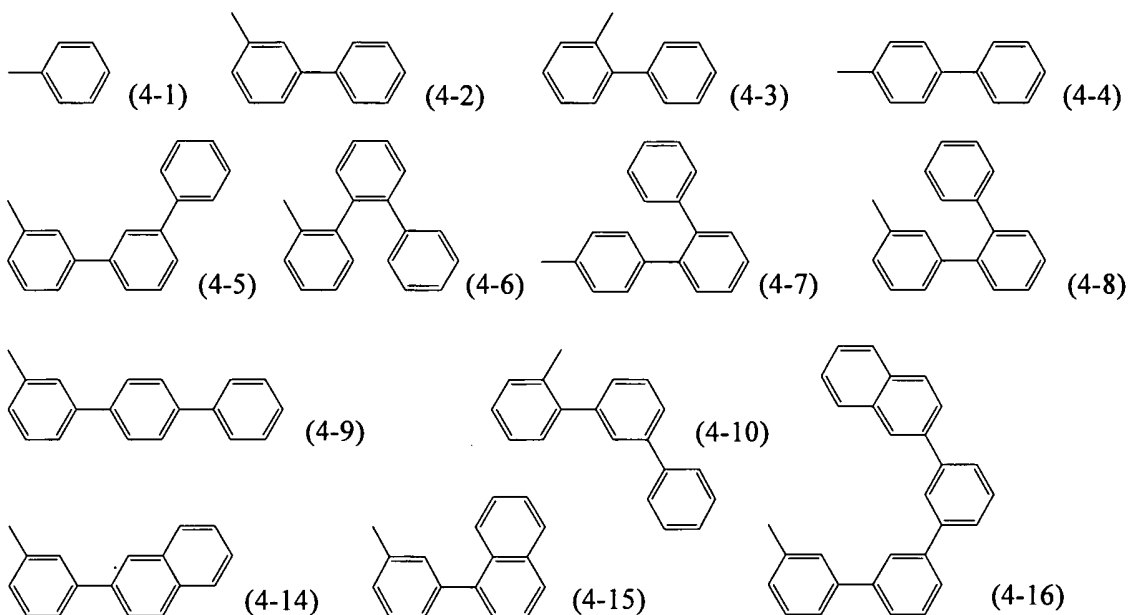
in Formulas (2-1), (2-2), (2-4) to (2-6) and (2-10),  $R^{12}$  is hydrogen; and Ar is independently one selected from the group of groups represented by Formulas (4-1) to (4-16) shown below:



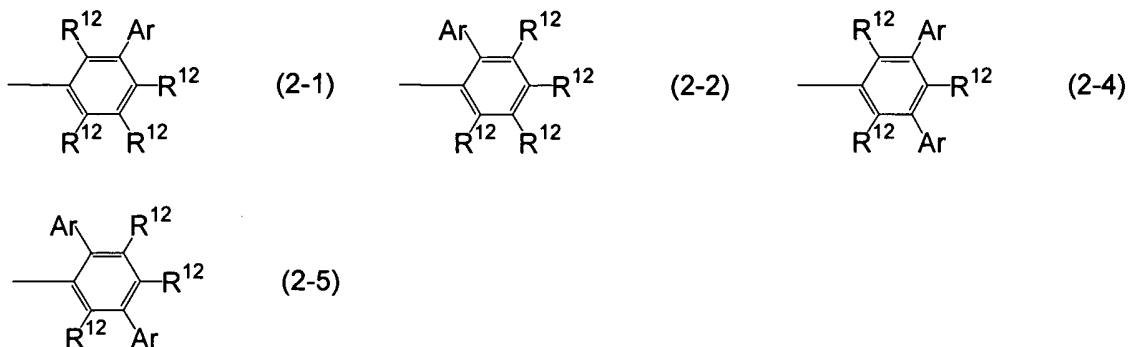
5. (Original) The organic electroluminescent device as described in claim 1, wherein the emission layer comprises as a host, the anthracene derivative in which  $R^1$  to  $R^4$  in Formula (1) are hydrogen;  $R^5$  to  $R^{11}$  are independently hydrogen, phenyl, 1-naphthyl, 2-naphthyl or m-terphenyl-5'-yl; and X is one selected from the group of the groups represented by Formulas (2-1), (2-2), (2-4) to (2-6) and (2-10) shown below:



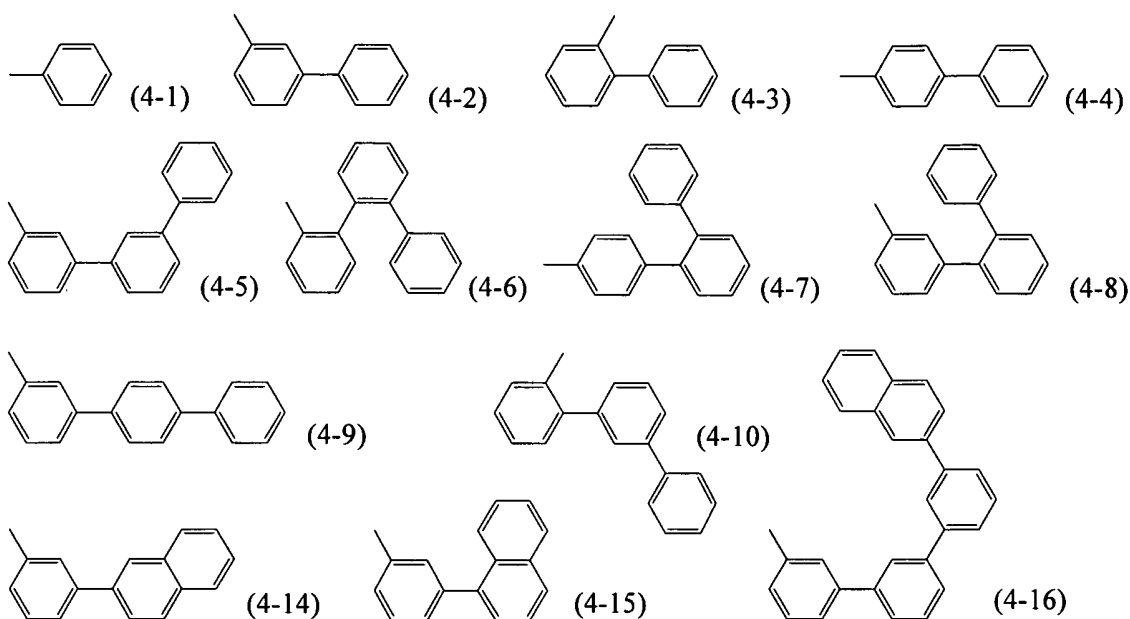
in Formulas (2-1), (2-2), (2-4) to (2-6) and (2-10),  $R^{12}$  is hydrogen; and Ar is independently one selected from the group of groups represented by Formulas (4-1) to (4-10) and (4-14) to (4-16) shown below:



6. (Original) The organic electroluminescent device as described in claim 1, wherein the emission layer comprises as a host, the anthracene derivative in which  $R^1$  to  $R^4$  in Formula (1) are hydrogen;  $R^5$  to  $R^{11}$  are independently hydrogen, phenyl, 1-naphthyl, 2-naphthyl or m-terphenyl-5'-yl; and X is one selected from the group of the groups represented by Formulas (2-1), (2-2), (2-4) and (2-5) shown below:



in Formulas (2-1), (2-2), (2-4) and (2-5),  $R^{12}$  is hydrogen; and Ar is independently one selected from the group of groups represented by Formulas (4-1) to (4-10) and (4-14) to (4-16) shown below:



7. (Currently amended) The organic electroluminescent device as described in ~~claims 1 to 6~~ claim 1, wherein the electron transport layer comprises a quinolyl base metal complex.

8. (Currently amended) The organic electroluminescent device as described in ~~claims 1 to 6~~ claim 1, wherein the electron transport layer comprises at least one of a pyridine derivative and a phenanthroline derivative.

9. (Original) The organic electroluminescent device as described in claim 7, wherein the emission layer comprises the perylene derivative as a dopant.

10. (Original) The organic electroluminescent device as described in claim 8, wherein the emission layer comprises the perylene derivative as a dopant.

11. (Original) The organic electroluminescent device as described in claim 7, wherein the emission layer comprises the borane derivative as a dopant.

12. (Original) The organic electroluminescent device as described in claim 8, wherein the emission layer comprises the borane derivative as a dopant.
13. (Original) The organic electroluminescent device as described in claim 7, wherein the emission layer comprises the coumarin derivative as a dopant.
14. (Original) The organic electroluminescent device as described in claim 8, wherein the emission layer comprises the coumarin derivative as a dopant.
15. (Original) The organic electroluminescent device as described in claim 7, wherein the emission layer comprises the pyran derivative as a dopant.
16. (Original) The organic electroluminescent device as described in claim 8, wherein the emission layer comprises the pyran derivative as a dopant.
17. (Original) The organic electroluminescent device as described in claim 7, wherein the emission layer comprises the iridium complex as a dopant.
18. (Original) The organic electroluminescent device as described in claim 8, wherein the emission layer comprises the iridium complex as a dopant.
19. (Original) The organic electroluminescent device as described in claim 7, wherein the emission layer comprises the platinum complex as a dopant.
20. (Original) The organic electroluminescent device as described in claim 8, wherein the emission layer comprises the platinum complex as a dopant.